

Environmental Chemistry Laboratory

In-house Methods

- 720-M Flammability of Compressed Gases (Aerosol Products)
- 736-M Dinitroaromatics by HPLC
- Determination of PolybromodiphenylEthers in E-Waste and Solid Matrices by Gas Chromatography
- 760-M Volatile Organosulfur Compounds
- 2-Butoxyethanol and Ethylene Glycol by GC/FID Analysis
- Chlorophenols by Acetylation and GC/ECD
- Gasoline and Gasoline Range Organics (GRO) by GC/FID Purge and Trap Method with Optional BTXE Analysis with PID in series
- 816-M Diesel Range (DRO) and Motor Oil Range (MORO) Organics by GC/FID
- 820-M Screening for Dithiocarbamate Residues in Soil by Headspace Analysis of Carbon Disulfide
- 821-M GC/NPD Screening Procedures EPTC Screening in Soil
- Determination of Carbendazim and Thiophanate-Methyl in Soils
- Determination of Organic Lead Compounds by FAAS
- Determination of Organic Lead Compounds by Graphite

To request a copy of the methods, contact::

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